PROJECT 10073 RECORD

1. DATE - TIME GROUP 10 Mar 57 1910Z	Auburn, Pennsylvania
Civilian  4. NUMBER OF OBJECTS  One	Possible (AIRCRAFT) Pudetermine - Just
5. LENGTH OF OBSERVATION  Uncertain  6. TYPE OF OBSERVATION  Ground Visual  7. COURSE  Past  8. PHOTOS	Observer stated that the object appeared to be solid. Observer stated that the object had the same brightness as that of the sun. Observer stated that the object appeared from the right and kept traveling to left. Observer stated the object was traveling in a straight line when it disappeared. Object was nile green in color.
9. PHYSICAL EVIDENCE 17 Yes 12 No	

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FORM
FID SEP 63 0-329 (TDE) Previous editions of this form may be used.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2110 PM- Hour Minutes
	Minutes
Widow Marcho 1967	(Circle One): A.M. or P.M.Y
Friday March 1967  Month 1900	(Circle One): A.M. or (P.M.)
10th	
3. Time Zone:	
(Circle One): (a) Eastern b. Central	(Circle One): a. Daylight Saving b.) Standard
c. Mountain	
d. Pacific e. Other	
4. Where were you when you saw the object?	
	1 010
76	Curn la Solv Co-
Negresy Postar Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
(a.) Certain c.	Not very sure
b. Fairly certain d.	Just a guess 1 All 5
5.1 How was time in sight determined? Clock	at I our office.
5.2 Was object in sight continuously?	or ferre seconds mille
6. What was the condition of the sky?	
DAY	GHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
10:10:1	
(Circle Une): a. In front of you	To your left
(Circle Une): a. In front of you a.	To your left Overhead .
(b) In back of you e.	To your left Overhead Don't remember

A/c (pasible)

Auburn, Pennsylvania

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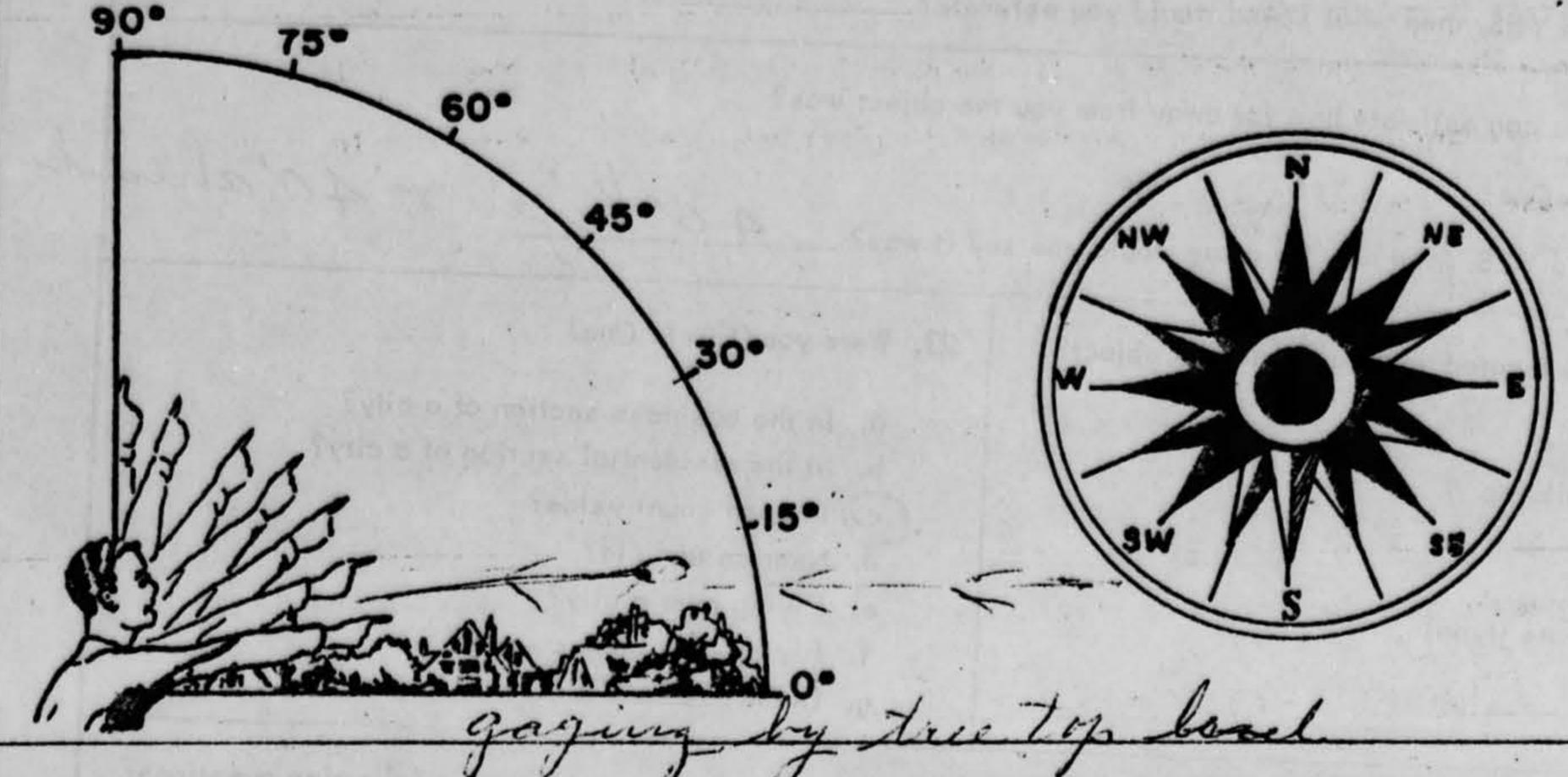
1. When did you see the object?	2. Time of day: 2110 PM- Hour Minutes
Friday March 1967  Nonth 10th	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	Auburn Pa. Sch. Co-
Nearest Postar Address	City or Town State or County
5. How long was object in sight? (Total Duration)  a. Certain b. Fairly certain  5.1 How was time in sight determined? Close	Hours Hinutes Seconds  c. Not very sure d. Just a guess of Office le at l'ast Office
5.2 Was object in sight continuously? Yes	for ferre seconds mible
6. What was the condition of the sky?	
DAY  Bright  Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you  b. In back of you  c. To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, what did you no	otice concerning the	STARS and	MOON?	
	.2 MOON (Circle (			
a. None b. A few -c. Many d. Don't remember	a. Bright moo b. Dull moonl c. No moonlig d. Don't reme	ight ht - pitch de		
9. What were the weather conditions at the time you	saw the object?	Single		
	EATHER (Circle O	ne):		
b. Hazy  c. Scattered clouds  d. Thick or heavy clouds  d.	Fog, mist, or light Moderate or heavy Snow Don't remember			
10. The object appeared: (Circle One):				
(a.) Solid d. As a light		4		
b. Transparent e. Don't remember c. Vapor				
b. Transparent e. Don't remember c. Vapor  1. If it appeared as a light, was it brighter than the bases.	brightest stars? (C	ircle One):		
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the b  a. Brighter b. Dimmer  d. Don't  11.1 Compare brightness to some common object:	brightest stars? (C t the same know			
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the base of the description of t	brightest stars? (C t the same know		ing full on	dje
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the base of the common object:  11.1 Compare brightness to some common object:  11.1 Carral to surrlight	brightest stars? (C t the same know		ing full on	dje
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the base of the object were:  e. Don't remember c. Vapor  1. If it appeared as a light, was it brighter than the base of the object were:	brightest stars? (C t the same know		ing full on	dje
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the k a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:  Lqual to surely  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same know	slim		
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the base of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	brightest stars? (C t the same know  L. Aun  e. Other	slund	of alreame for	om
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the k a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:  Lqual to surelight  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other	sluming to l	of alreame for	along
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the base of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (C. Sharply outlined d. Don't remember	e. Other	Sluming to land	of elicome from from from from from from from from	along
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the k a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:  Land to surelight  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember  3. Did the object:  Solid object  Like a bright star  C. Sharply outlined Don't remember	e. Other	sluming to	of elicome fre del also fre al	along
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the base of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  (C. Sharply outlined d. Don't remember	e. Other speared of the same know e. Other for the same traper of the same traper of the speared of the same traper of the speared of the spe	Sluming to land	deh alst a by	along
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the k a. Brighter b. Dimmer c. About b. Dimmer d. Don't  11.1 Compare brightness to some common object:  Land to murilight  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time?	e. Other speared of the same know e. Other for the same traper of the same traper of the speared of the same traper of the speared of the spe	Sluming to	deh alst alst a deh of the property of the pro	along
b. Transparent c. Vapor  1. If it appeared as a light, was it brighter than the k  a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:  Land to surelight  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  C. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke?	e. Other stars? (Control of the same know the same from th	Slund "land whitel Shorts One for each No No	Don't know  Don't know	along
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the k  a. Brighter b. Dimmer  11.1 Compare brightness to some common object:  Lanal to surrlight  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other tops  the same know  c. Ann  e. Other  property  property	Slund "land "land what of No No No No No No	Don't know	along
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the b.  a. Brighter b. Dimmer c. About d. Don't  11.1 Compare brightness to some common object:  Lanal to survey  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other tops  c. Oth	Slund "land "land "land "land No No N	Don't know	along
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the k  a. Brighter b. Dimmer  11. Compare brightness to some common object:  Land to Duriling  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other tops  the same know  c. Other  c. Oth	Sland Thatal Shatte One for each No No No No No No	Don't know	along

	Francisco La Contracto de la C			
14. Did the object disappe				
dashied stre	right live	- away	at lett.	
	0	1		
15. Did the object move be	hind something at any	time, particularly a cl	oud?	SETTED AT VICE
(Circle One):	Yes No	Don't Know.		YES, then tell what
- Istructed at	Drown letin	ed for ri	se in field	game neun
it moved behind: _  was abstructed at  my sear rectuede !	et line.			
16. Did the object move in				
(Circle One): in front of:	Yes (No	Don't Know.	IF you answered	YES, then tell what
17. Tell in a few words the		the object:		
a. Sound 720	sound			
b. Color Mil	e green c	olor	A STATE OF THE	DATE OF THE PARTY
18. We wish to know the an	gular size. Hold a mat	ch stick at arm's leng	th in line with a know	n object and note how
much of the object is co	overed by the head of th	ne match. If you had	performed this experim	ent at the time of the,
sighting, how much of t	ne object would have b	een covered by the mo	otch head? 720	meeting.
object - leng	the of san	re mas	exact ~	reduced of
approaching	to sham i	Talli a	Lone.	rime,
phonochiles (	2 . Migh	leavina	hom mu	est.
77	Torre of the	1		A.
19. Draw a picture that will				
of the object that you se				
Place an arrow beside t			The state of the s	
				. 4-15
	0.1			4 light
1			1	wit from
			, 6,	y liead
2"	chrome tem.	-		
			-X	THE RESERVE OF THE PARTY OF THE
/			1	
	E. E.		1	The section of the section of
rand	35 wide			
		1		

21. Do you think you can estimate how far a	
(Circle One) Yes	No D' alu
IF you answered YES, then how far away	No No y would you say it was? 40' Right & 40' ahr
22. Where were you located when you saw the (Circle One):	he object? 23. Were you (Circle One)
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
(b) In a car	.(c.) In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	
	f. Flying over open country?
f. Other  4. IF you were MOVING IN AN AUTOMOBIL  24.1 What direction were you moving? (  a. North  C. East	g. Other on Fright may  ILE or other vehicle at the time, then complete the following questions:  (Circle One)  e. South  g. West
f. Other  4. IF you were MOVING IN AN AUTOMOBIL  24.1 What direction were you moving? (	g. Other or light way  [LE or other vehicle at the time, then complete the following questions:  (Circle One)  t e. South g. West  theast f. Southwest h. Northwest miles per hour.
4. IF you were MOVING IN AN AUTOMOBIL 24.1 What direction were you moving? (a. North b. Northeast d. South 24.2 How fast were you moving? 10 24.3 Did you stop at any time while you	g. Other or tright may  ILE or other vehicle at the time, then complete the following questions:  (Circle One)  t e. South g. West  theast f. Southwest h. Northwest miles per hour.  were looking at the object?
4. IF you were MOVING IN AN AUTOMOBIL 24.1 What direction were you maving? (c. East b. Northeast d. South 24.2 How fast were you moving? / C. 24.3 Did you stop at any time while you (Circle One) Yes	g. Other or light ray  ILE or other vehicle at the time, then complete the following questions:  (Circle One)  t e. South g. West  theast f. Southwest h. Northwest miles per hour.  g were looking at the object?  No  of the following?
4. IF you were MOVING IN AN AUTOMOBIL 24.1 What direction were you moving? (a. North b. Northeast c. East b. Northeast d. South 24.2 How fast were you moving?  24.3 Did you stop at any time while you (Circle One) Yes  5. Did you observe the object through any or	g. Other or tright may  ILE or other vehicle at the time, then complete the following questions:  (Circle One)  t e. South g. West  theast f. Southwest h. Northwest miles per hour.  were looking at the object?  No  of the following?  e. Binoculars Yes No
f. Other  4. IF you were MOVING IN AN AUTOMOBIL  24.1 What direction were you moving? (a. North b. Northeast b. Northeast c. East b. Northeast d. South  24.2 How fast were you moving?  24.3 Did you stop at any time while you  (Circle One) Yes  5. Did you observe the object through any of a. Eyeglasses Yes No	g. Other bru Light way  ILE or other vehicle at the time, then complete the following questions:  (Circle One)  t e. South g. West  theast f. Southwest h. Northwest  miles per hour.  were looking at the object?  No  of the following?  e. Binoculars Yes No  f. Telescope Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

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	else with you at th	e time you saw the object?	Circle One)	Yes	(No)
31.1 IF yo	u answered YES, die	d they see the object too? (	Circle One)	Yes	No
31.2 Pleas	se list their names a	ind addresses:			
Please nive	the following infor	mation about yourself:			
, loade give					
NAME	Last Name	- FI	st Name		Middle Name
ADDDESS		Ai	hurn		Penn
ADDRESS _	Street		City	Zone	State
TELEBUON	NE NUMBER		71_ SEX	1, ,,,	,,,,,
IELEFHOR	AE MUMBER	AGE	J.E. SEX	1	
Indicate any	additional informat	ion about yourself, including	any special exp	erience, wh	ich might be pertiner

34. Date you completed this questionnaire:	24	mar.	1967	
	Day	Month	Year	

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35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.